

**AMENDMENTS TO THE SPECIFICATION**

Please insert the following paragraph [0026] of the specification:

FIG. 14 illustrates a graft with a first and second end formation.

Please amend paragraph [0031] of the specification as follows:

[0031] Turning to FIGS. 4 to 8 of the accompanying drawings, a first vascular prosthetic graft 50 according to the invention is ideally made of polytetrafluoroethylene. The graft has a tubular part 52 of any desired length according to the length of the by-pass to be made using the graft and an enlargement 54 at one or both ends of the tube 52 (only one is shown in FIGS. 4 to 8, but FIG. 14 shows an enlargement 54 at both ends of the tube 52). The enlargement 54 has an open end of a generally oval cross-section forming a heel 56 and a toe 58 at opposite ends of the larger diameter of the open end. There is a generally outwardly concave transition 60 between the tube 52 and the heel 56 and between the tube 52 and the toe 58 a firstly convex 62 and a final concave 64 transition. Sides 66 of the enlargement 54 at opposite ends of the shorter diameter of the open end are generally outwardly convex.